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Network Appliance NS0-077 Exam Syllabus Topics:

Section	Objectives
Topic 1: Installation and Deployment	- System requirements - Initial grid configuration
Topic 2: Security and Compliance	- Audit logging and compliance features - Encryption and key management
Topic 3: StorageGRID Architecture and Concepts	- Nodes and components - Data flow and object storage concepts - Grid architecture overview

Topic 4: Configuration and Management	- Identity federation and access control - Tenant and bucket management - Information Lifecycle Management (ILM) policies
Topic 5: Monitoring and Troubleshooting	- System health monitoring - Performance troubleshooting - Log analysis and diagnostics

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Network Appliance NetApp StorageGRID Administrator Exam Sample Questions (Q33-Q38):

NEW QUESTION # 33

As the IT administrator, you have been tasked with deploying a new StorageGRID system to provide S3 object storage for three business units: Development, Marketing, and Accounting. Each unit requires strict data isolation and the ability to manage its own users and buckets, without affecting other units.

What is the correct approach to take?

- A. Create a tenant account and configure an S3 access key and secret key for each user.
- B. Create an S3 tenant account and use S3 bucket policies to segregate the data and permissions for each business unit.
- **C. Create three separate S3 tenant accounts, one for each business unit.**
- D. Create a tenant account and use a unique local group for each business unit.

Answer: C

Explanation:

The correct approach is to create three separate S3 tenant accounts, one for each business unit. StorageGRID tenant accounts are designed as administrative and data-isolation boundaries. NetApp states that each tenant account has its own federated or local groups, users, S3 buckets, and objects, allowing different organizational entities to manage their own resources independently. NetApp specifically cites an enterprise use case in which separate tenant accounts are created for different departments such as Marketing, Human Resources, and Customer Support.

This design also provides delegated administration. After the grid administrator creates each tenant, authorized users for that tenant can use Tenant Manager to manage their own groups, users, S3 access keys, and buckets without gaining administrative control over resources belonging to another tenant.

Option A can segregate S3 resources with bucket policies, and NetApp documents that as a valid alternative where separate tenants are unnecessary. However, it does not provide the same strict administrative separation required here. Options B and C similarly place all business units within one tenant and therefore share the same tenant-level administrative boundary.

Therefore, D best satisfies both strict isolation and independent management.

Reference topics: Tenant Accounts # Enterprise Multitenancy # Tenant Manager # Groups and Users # S3 Buckets # Administrative Isolation

NEW QUESTION # 34

When managing a StorageGRID system, you observe that an object has been successfully ingested, but its storage location does not match expectations based on the active information lifecycle management (ILM) policy. You need to confirm which ILM rule was applied to the object during ingest.

Which method helps you infer the ILM rule that was applied to the object?

- **A. Review the audit log for an ORLM (Object Rules Met) message related to the object.**
- B. Perform a metadata lookup on the object to view its storage location.

- C. Review the audit log for an SPUT (S3 PUT) message related to the object.
- D. Use the ILM policy simulation tool to test object placement based on metadata.

Answer: A

Explanation:

The ORLM (Object Rules Met) audit message is the appropriate source for determining which ILM rule StorageGRID applied to an object. NetApp documents that ORLM is generated when object data has been successfully stored according to an ILM rule. Critically, the ORLM record contains a RULE field, which identifies the human-readable label of the ILM rule applied to that object. It also includes the object's CBID, ILM status, result, and storage-location information.

A metadata lookup in option A is valuable for verifying the current physical placement of replicated copies or erasure-coded fragments, but it does not directly identify the ILM rule responsible for that placement. NetApp specifically recommends ORLM when additional information about the ILM evaluation is required.

Option C simulates how an active ILM policy would evaluate representative metadata; it does not prove which rule was actually applied to an already-ingested object. Option D is also insufficient because an SPUT audit record confirms completion of an S3 PUT transaction and supplies identifiers such as the CBID, bucket, and key, but does not contain the applied ILM rule name.

Reference topics: Audit Logs # ILM Audit Messages # ORLM/Object Rules Met # RULE Field # Object Metadata Lookup # ILM Troubleshooting

NEW QUESTION # 35

Which StorageGRID feature enables you to have multiple active information lifecycle management (ILM) policies?

- A. Identity and Access Management (IAM) policy
- B. multitenancy
- C. ILM policy tags
- D. bucket tags

Answer: C

Explanation:

The feature that enables multiple active ILM policies is ILM policy tags. NetApp StorageGRID allows administrators to create multiple ILM policies and associate each policy with a specific policy tag. Tenants can then assign one of those ILM policy tags to an S3 bucket, causing objects in that bucket to be managed by the ILM policy associated with the selected tag. This enables different buckets to receive different data- protection, placement, retention, or performance treatments while those policies remain active simultaneously.

StorageGRID also maintains a Default ILM policy tag. Every grid must have an active policy associated with the Default tag, and that policy governs objects in buckets that do not have another ILM policy tag assigned.

NetApp supports up to 10 policy tags per grid.

Option A is too general. Although StorageGRID implements the assignment on an S3 bucket, the enabling construct is specifically the ILM policy tag. Option C, multitenancy, separates tenant resources but does not itself permit multiple active ILM policies.

Option D, IAM policy, controls S3 access permissions and authorization rather than ILM placement or retention behavior.

Therefore, B is the correct answer.

Reference topics: ILM # Policy Tags # Multiple Active Policies # Default Policy Tag # Per-Bucket ILM Assignment

NEW QUESTION # 36

During a troubleshooting session with a NetApp Support Engineer, you are asked to upload log files for further analysis.

Which two methods do you use to generate and upload the required logs to NetApp Support using upload.

netapp.com/sg? (Choose two.)

- A. Use the NetApp Active IQ OneCollect tool.
- B. Trigger an on-demand AutoSupport message on the admin interface.
- C. Use Lumberjack on involved nodes.
- D. Use Grid Manager SUPPORT > Tools > Logs.

Answer: A,D

Explanation:

StorageGRID diagnostic information requested by NetApp Support can be collected through the Grid Manager log-collection interface . NetApp documents SUPPORT > Tools > Log collection as the standard StorageGRID mechanism for gathering logs,

configuration data, system information, and other diagnostic content from selected grid nodes. The resulting .tar.gz archive can be downloaded or sent to NetApp Technical Support.

NetApp Active IQ OneCollect is also a NetApp diagnostic collection framework that supports StorageGRID environments and can collect consolidated support information for troubleshooting. NetApp documentation identifies OneCollect as a mechanism for gathering diagnostic data from supported NetApp systems, including StorageGRID, and making that information available for support analysis.

Lumberjack is a StorageGRID node-level troubleshooting utility and remains useful for specialized log collection, but for this question's wording-specifically generating and uploading support data through the NetApp support workflow-the intended choices are OneCollect and Grid Manager log collection .

NEW QUESTION # 37

A customer owns a StorageGRID system that contains NetApp SG6160 and SG1100 appliances. The grid shows low utilization in terms of used space and performance.

Which two additional workloads are valid? (Choose two.)

- A. backup solutions
- B. file tiering
- C. virtualization
- D. databases

Answer: A,B

Explanation:

The two valid additional workloads are file/data tiering and backup solutions. StorageGRID is an S3- compatible object-storage platform, and NetApp explicitly positions it for workloads such as data tiering, backup and disaster recovery, archive, analytics, and application object storage. NetApp FabricPool can automatically tier inactive data from ONTAP performance tiers to StorageGRID, which directly supports the file/data-tiering use case.

StorageGRID is also a well-established target for enterprise backup applications. NetApp documents integrations in which backup products use StorageGRID either as a primary object-storage backup destination or as a secondary/long-term retention tier. Its scalability, S3 interface, ILM capabilities, and high-throughput architecture make unused capacity and performance resources suitable for additional backup workloads.

Options A and D are not appropriate as stated. Production databases generally require transactional block or file storage characteristics, while virtualization datastores normally depend on block or NAS protocols such as SAN, NFS, or VMFS.

StorageGRID instead exposes object storage through the S3 API and is not intended to act as a conventional database volume or hypervisor datastore.

Therefore, the correct choices are B and C.

Reference topics: StorageGRID Use Cases # FabricPool/Data Tiering # Backup and Recovery # S3 Object Storage # NetApp Solutions Integration

NEW QUESTION # 38

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